

EAST Search History

667
10715270

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|---------|--------------------------------------------------------------------------|-------------------------------------------------------|------------------|---------|------------------|
| L1 | 8 | (krummen near lynne.in.) (amy near shen.in.) (vanessa near chisholm.in.) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/07/20 17:46 |
| L2 | 1665092 | host cell | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/07/20 17:46 |
| L3 | 88118 | "host cell" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/07/20 17:47 |
| L4 | 388619 | "DNA construct" or "vector" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/07/20 17:48 |
| L5 | 11 | "selectable gene" same "amplifiable gene" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/07/20 17:48 |
| L6 | 12 | "selectable gene" same "amplifiable gene" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/07/20 17:48 |
| L7 | 16244 | DHFR | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/07/20 17:48 |
| L9 | 43861 | dihydrofolate reductase | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/07/20 17:49 |
| L10 | 6284 | puromycin | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/07/20 17:49 |

EAST Search History

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|-----|-------|------------------------------------------------------------------|-------------------------------------------------------|-----|----|------------------|
| L11 | 25275 | "CHO cell" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/07/20 17:49 |
| L12 | 24638 | "product of interest" "heterologous gene" "heterologous protein" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | ON | 2006/07/20 17:50 |
| L13 | 722 | "splice donor site" with "splice acceptor site" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | AND | ON | 2006/07/20 17:51 |
| L14 | 932 | "splice donor site" "splice acceptor site" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | AND | ON | 2006/07/20 17:51 |
| L15 | 0 | "protein of interest" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | AND | ON | 2006/07/20 17:51 |
| L16 | 74630 | "250" mg/ml | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | AND | ON | 2006/07/20 17:52 |
| L17 | 1130 | "250 mg/ml" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | AND | ON | 2006/07/20 17:52 |
| L18 | 47844 | CMV or SV40 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | AND | ON | 2006/07/20 17:52 |

STN

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10715270

(FILE 'HOME' ENTERED AT 18:01:29 ON 20 JUL 2006)

FILE 'BIOSIS, EMBASE, MEDLINE' ENTERED AT 18:10:11 ON 20 JUL 2006

L1 5668 S KRUMMEN?/AU OR CHISHOLM?/AU
L2 3285 DUP REM L1 (2383 DUPLICATES REMOVED)
L3 38093 S HOST CELL
L5 30435 S "CHO CELL"
L6 364 S "SELECTABLE GENE" OR "AMPLIFIABLE GENE"
L7 6643 S DHFR
L8 18038 S PUROMYCIN
L9 313193 S "DNA CONSTRUCT" OR "VECTOR"
L10 1831 S "SPLICE DONOR SITE"
L11 1578 S "SPLICE ACCEPTOR SITE"
L12 183 S "250 MG/ML"
L13 1985 S "PRODUCT OF INTERST" OR "HETEROLOGOUS GENE" OR "HETEROLOGOUS
L14 38093 S "HOST CELL"
L15 70276 S CMV OR SV40
L16 352768 S PROMOTER
L17 10234 S TERMINATOR
L19 15730 S POLYA OR POLYADENYLATION?